

BURNER ASSEMBLY**Abstract of the Disclosure**

The invention to which this application relates is to a burner assembly of the type which can be used and incorporated into larger apparatus, either in conjunction with other burners or independently to provide a flame and heat. In particular, the burner is for utilization in conjunction with a heat exchanger to supply flame to the heat exchanger (HX) inlets. Rather than provide separate burner assemblies for each inlet as is conventionally the case, the invention allows for the provision of a common burner assembly with a series of spaced ports, through which the air gas mixture can pass to allow each of the inlets to be supplied by the common burner assembly. This improves efficiency and reduces cost.